25X1

620000

25X1

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law. The reproduction of this form is prohibited.

SECRET/CONTROL US OFFICIALS ONLY

25X1

OUNTRY	USSR (Baltic)	REPORT		
JBJECT	Shipyard Installations in Leningrad	DATE DISTR.	30 3	Tune 1954
		NO. OF PAGES	2	25X1
ATE OF INFO		REQUIREMENT NO.	RD	
LACE ACQUIRE	ED.	REFERENCES		25X1
Thi	s is UNEVALUATED Information			
	THE SOURCE EVALUATIONS IN THIS RI THE APPRAISAL OF CONTENT (FOR KEY SEE REVER	IS TENTATIVE.		
high lower of confia	three building slips were surrounded b, which were fitted with rigid transver sides. Informants did not see new sonstruction; it was possible to look the bout five meters from the ground.	rse girders and travel: hips on the stocks in a hrough the iron structu Because the noise of	ing crabs an advance ares at a riveting	on their ed stage height hammers
high lower of confidence of a was a some tion. 2. Three at to mast most	three building slips were surrounded b, which were fitted with rigid transver sides. Informants did not see new sonstruction; it was possible to look to bout five meters from the ground. heard and the glare of welding torches ships were in an initial stage of constant were observed enaval vessels, each about 150 meters he Zhdanov Shipyard. Scaffoldings were and also amidships. Painting scafformart, the ships still had only a minim	y high iron structures, are girders and travel: thips on the stocks in a through the iron structures, the noise of was observed, informatistruction. Welding and a long, were moored in the still visible on the olds were hung over the	ing crabs an advance area at a riveting ats belief a riveting the harbo tower-sh sides; f	on their ed stage height haumers wed that g operat r basin aped 25X or the
high lower of coof a was some tion. 2. Threat timest most alred vess afte was	three building slips were surrounded b, which were fitted with rigid transver sides. Informants did not see new sonstruction; it was possible to look to bout five meters from the ground. The heard and the glare of welding torches ships were in an initial stage of constals were observed e naval vessels, each about 150 meters he Zhdanov Shipyard. Scaffoldings were sand also amidships. Painting scaffor part, the ships still had only a minimal advice been painted gray in some spots. A twin gun turret	y high iron structures, are girders and travel: thips on the stocks in a chrough the iron structures. Because, the noise of was observed, information welding and the still visible on the loads were hung over the num coat of paint, although the styll was observed on the feeks, which were located or ward one. A gun turned	ing crabs an advance area at a riveting ats belief a riveting the harbon tower-sh sides; f bugh they bredeck o close tog et withou	on their ed stage height hammers wed that g operat r basin aped 25X1 or the had f eacl 25X ether; in t barrels been
high lower of control of the control	three building slips were surrounded by which were fitted with rigid transver sides. Informants did not see new sonstruction; it was possible to look thout five meters from the ground. Heard and the glare of welding torches ships were in an initial stage of constants were observed e naval vessels, each about 150 meters he Zhdanov Shipyard. Scaffoldings were and also amidships. Painting scaffol part, the ships still had only a minimal and been painted gray in some spots. A twin gun turret el. had two rather thin stacer stack was slightly lower than the follocated on each side near the stacks. The definition of about 2,000 DWT was seen four submarines were moored at the submarines had an estimated displacement of the conning tower. Two guns under loose the conning tower, were on deck, and and on the after step of the conning tower.	y high iron structures, are girders and travel: thips on the stocks in a chrough the iron structures, the noise of was observed, information welding and a long, were moored in the still visible on the alds were hung over the num coat of paint, although the shipyard one. A gun turn The three vessels had seen at the Kanonerskiy in the shipyard quay. I two ments of 750 tons each. I conning bridge. A tubulation of 750 tons each. I conning bridge. A tubulation of the carpaulins, one forward other canvas-covered gurantees had the submarines had the submarines had the canvas-covered gurantees.	ing crabs an advance area at a riveting the harbor tower-sh sides; fough they predeck o close tog et without not yet. Shipyard to ther su not yet are about the min and one in or mach	on their ed stage height haumers that r basin aped 25X1 or the had f eact 25X ether; th t barrels been 25X1 and bmarines, served s. The a closed bulb- ddle of aft ine gun as or net
high lower of control of the control	three building slips were surrounded by which were fitted with rigid transver sides. Informants did not see new sonstruction; it was possible to look thout five meters from the ground. Heard and the glare of welding torches ships were in an initial stage of constants were observed e naval vessels, each about 150 meters he Zhdanov Shipyard. Scaffoldings were and also amidships. Painting scaffol part, the ships still had only a minimal and been painted gray in some spots. A twin gun turret had two rather thin stage restack was slightly lower than the follocated on each side near the stacks. The definition of about 2,000 DWT was see or four submarines were moored at the submarines had an estimated displacement ing tower with a small canvas-covered sed end, which informants believed was a conning tower. Two guns under loose the conning tower, were on deck, and and	y high iron structures, are girders and travel; thips on the stocks in a through the iron struct. Because the noise of was observed, informatistruction. Welding and struction. Welding and the still visible on the olds were hung over the num coat of paint, although the still visible on the olds were hung over the num coat of paint, although the ships of the seeks, which were located orward one. A gun turned three vessels had been at the Kanonerskiy in the shippard quay. Two ments of the shippard and the shippard. Two ments of 750 tons each. Conning bridge. A tube is snorkel, was located as paulins, one forward other canvas-covered gures. The submarines had see page 2)	ing crabs an advance area at a riveting the harbor tower-sh sides; fough they predeck o close tog et without not yet. Shipyard to ther su not yet are about the min and one in or mach	on their ed stage height hammers wed that g operat r basin aped 25X1 or the had f eact 25X ether; the t barrels been 25X1 and bmarines, served s. The a closed bulb- ddle of aft ine gun

(Note: Washington Distribution Indicated By "X"; Field Distribution By "#".)

SECRET/CONTROL US OFFICIALS ONLY

25X1

-2-

4. Five to seven submarines, apparently under repair, were seen at the Kanonerskiy Shippard on 13 December 1953. One of the submarines, with an estimated displacement of about 500 tons, left the shippard under its own power. The submarine was about 50 meters long, and it had a steep short conning tower with an open bridge, a light gun on the foredeck, a slightly raised bow, and no net cutter.

25X1

Comment: The Kanonerskiy Shipyard is generally used for the repair of merchant ships.

25X1

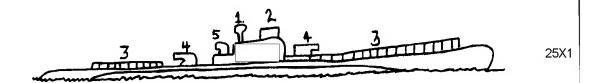
Legend to the Sketch of Soviet Submarine

25X1

- 1. A tube with a bulb-shaped end, which informants believed was a snorkel.
- 2. Canvas-covered conning bridge.
- 3. Yellow metal rail.
- 4. Canvas-covered guns.
- 5. Canvas-covered light gun.

Sketch of Soviet Submarine

25X1



SECRET/CONTROL US OFFICIALS ONLY